

## SUBMITTAL REQUIREMENTS FOR ENVIRONMENTAL REVIEW CITY OF ENCINITAS

DEVELOPMENT SERVICES DEPARTMENT 505 SOUTH VULCAN AVENUE ENCINITAS, CA 92024

## NEW FEES EFFECTIVE 07/01/2022 RESOLUTION #2022-72 ADOPTED 06/15/2022

## Please submit the following items:

- 1. Fee of \$6,842 for Environmental Review (Comprehensive Initial Study) to the City of Encinitas.
- 2. Complete Application for Environmental Initial Study (AEIS).
- 3. Submit pdf files of all project technical studies.

## CITY OF ENCINITAS APPLICATION FOR ENVIRONMENTAL INITIAL STUDY AEIS

Date File	iled (to be completed by City)	(to be completed by City)	
Case Nu	Tumber Fee	Paid \$	
GENER	RAL INFORMATION		
1.	Name of project		
2.	Name of applicantAddress Zip CodePhone Number		
3.	Person to be contacted concerning this project:  Name		
4.	Address of the project		
5.	List all approvals and permits required for the project, including those required by city, regional, state and federal agencies.		
PROJE	ECT SITE		
6.	Existing land use (s)		
7.	Are there any structures on the property? If answer is yes, what type of structures are they		
	Will they be demolished?		
8.	Existing zoning		
9.	Land use designation		
10.	Number of acres or number of square feet		
11.	Percent of site previously graded or cleared		
12. Does the project site. contain any of the following features:		res:	
	Rock Outcroppings Creeks/Creekbeds Oak Trees Torrey pines Ot Any Slopes between 25-40% Any Slopes over 4	ther Significant Trees	

13.	Is the site being used for agriculture? If yes, what is being grown?					
14.	What have been the previous uses of the site (if any)?					
15.	What type of vegetation is on the project site?					
PROJE	PROJECT DESCRIPTION					
15.	Proposed zoning					
17.	Proposed land use designation					
18.	Proposed use of site					
No. of	buildings He	ightstories _				
Please a	answer the questions for eith	ner section A or section or Se	ection B below.			
A. If it is a residential project, please answer the following:  Number of units						
	Type of units -circle one -single-family detached, single-family attached, multi-family, mobile home park.					
	Breakdown of proposed land use:					
	Land Use No. of Acres % of Site  Residential lots streets Open Space/Recreation Other (specify what)					
B.	If it is a commercial, institutional or industrial project, please answer the following: Breakdown of land use:					
	Land Use Streets Open Space/Recreation .	No. of Acres	% of site Buildings			
	Other (spec1fy what)					
	Total floor area	square fe	eet			
Facilities will be open from		a.m. to _	p.m. on weekdays			
Facili	ties will be open from	a.m. to	p.m. on weekends			
Total	number of employees	Each shift				
Numl	per of clients, customers or u	sers each weekday				

Types of uses anticipated
Will industrial waste be discharged? If yes, attach a discussion of the provisions for disposal.
Will the project generate noise which could be heard outside the project (other than traffic noise)?
During what hours will deliveries be made?
Will the project result in the use or discharge of hazardous materials (including chemicals, paints, gasolin etc.)? If yes, attach a discussion of the pollutants mandated for control and any special permits required.
Will the project uses generate smoke or dust?  If yes, discuss which uses and quantities
Could the project result in the emission of any substances, odors, glare or electrical energy?  If yes, attach a discussion of how these emissions will be controlled.
19. Proposed grading
When is grading proposed to occur?
What measures will be taken to reduce dust during grading?
Cubic yards of cut Cubic yards of fill
Volume of fill to be: imported exported
What is the source of the fill or the location where the earthen material will be taken? (be specific)
Area to be graded? Acres % of site
Proposed cut slope ration: Fill slope ration:
Maximum height of: cut slope feet; fill slope feet
Retaining wall (s): length feet Height feet

Slope Analysis: Please include a slope analysis for proposed grading in graphic form, using the slope categories shown in the table below, and fill in the table:

Slope	:	No. o	f Acres	Perce	nt of Site		
Categ	<u>sory</u>	Pre-Project	Post-Project	Pre-Project	Post-Project		
0-25%	6						
25-40	9%						
>40%	•						
	of the water bo	dy (if it has on	e) and describe any	vay, a creek channe y proposed channel	ization.		
20.	Geology – ple	ease attach 2 co	ppies of the prelimi	inary geologic repo	rt to your applicati	on.	
	Are there any	Are there any faults onsite?					
	Where is the nearest fault?						
	Are there ancient landslides onsite?						
	Are there uns	table soils onsi	te?				
21.	Hydrology/Water Quality						
	Does runoff from the site drain toward a lagoon or beach?						
	If yes, specify area						
	Will the existing drainage pattern be altered?						
	Is a storm drain system included as part of the project? If not, where will drainage go?						
	What drainage control facilities are included in the project (if any)?						
	What erosion	/sedimentation	control measures (	(if any) have been i	ncluded in the pro	ject?	

		If there are erosion/siltation control structures included in the project, who will maintain them after the project is constructed?			
22.	Traffic Circulation/Parking				
	Is the project within 500 feet of an existing or	planned future major roadway?			
	Is the project within 500 feet of a railroad trac	k?			
		pposed as part of the project?			
	Number of off-street parking spaces to be pro	vided			
	Number of average daily automobile trips exp	pected to be generated by the project			
23.	Offsite Improvements				
	Discuss any offsite improvements that will be	part of the project.			
24.		part of the project			
	If the project includes trails, will they be paved?_				
	Who will maintain the trails?				
I herek		nd in the attached exhibits present the data and ented are true and correct to the best of my knowledge			
Date		Signature			